Task-4

Add a description...

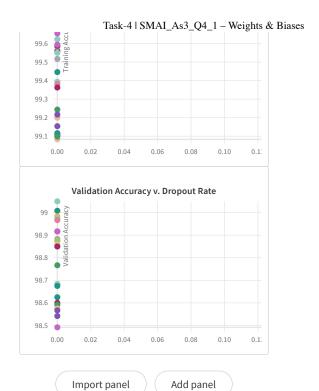
Mitansh Kayathwal

We see that the CNN model trains very well for MNIST Dataset. Since CNN captures spatial information, it works very well on the MNIST-10 dataset and we are able to achieve validation accuracy exceeding 99% on validation dataset.

We observe higher validation accuracies for kernel size 5 than 3. We also see better accuracies for 0 dropout rate.

Section 1





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